



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

AMENDMENT "A"

APPLICANTS: Dirk ROSENAU et al. GROUP ART UNIT: 3621  
SERIAL NO.: 09/593,406 EXAMINER: Abdi Kambiz  
FILED: June 14, 2000 CONFIRMATION NO.: 8262  
TITLE: "ARRANGEMENT AND METHOD FOR GENERATING A  
SECURITY IMPRINT"

Assistant Commissioner for Patents,  
Washington, D.C. 20231

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**GROUP 3600**

S I R:

In response to the Office Action dated August 28, 2002, Applicants herewith amend the application as follows.

IN THE SPECIFICATION:

The paragraph beginning at page 6, line 4 has been amended as follows:

The inventive time/control diagram (shown in Figure 1b) for a postage meter machine requires a data processing time duration  $T_{\text{new}}$  per franking with a security imprint that is shorter than the old data processing time duration  $T_{\text{old}}$  per franking. This is possible only because a division of tasks for two data processing units occurs in the invention, whereby a microprocessor is provided in the meter for the printing tasks and a security module is provided for the security tasks.

The paragraph beginning at page 7, line 7 has been amended as follows:

Inventively, the microprocessor stills works on formatting the print image (step 404) or is occupied with the implementation of the print routine (step 405) while the report 412 of a further letter pending ensues to the security module, whereupon the latter already implements further calculations 316-321 for a next piece of mail (letter).

The paragraph beginning at page 7, line 11 has been amended as follows: